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 Genetic Operators in a Dual Genetic Algorithm. P. Colland, C. Escazut

November

TAI '95: Proceedings of the Seventh International Conference on Tools with Artificial Intelligence 1995 Publisher: IEEE Computer Society

Full text available: Publisher

Additional Information: (ull citation, abstract, cited by

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It is not clear that the current distinction between crossover and mutation is necessary. In this paper, we show that it is possible to implement one and only one general operator which can specialize crossover or mutation operator. In this work we intend ...

Keywords: Genetic algorithm, anti-chromosome, implicit mutation, redundancy

2 Detecting undersampling in surface reconstruction Tamal K. Dey, Joachim Glesen

June SCG '01: Proceedings of the seventeenth annual symposium on Computational geometry 2001

Publisher: ACM & Request Permissione

Full text available: (4.65 Additional Information: full citation, abstract, reterences, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 34, Downloads (Overall): 401, Citation Count: 25

Current surface reconstruction algorithms perform satisfactorily on we II-sampled, smooth surfaces without boundaries. However, these algorithms face difficulty with undersampling. Cases of undersampling are prevalent in real data since often they sample ...

3 The Bayesian and belief-function formalisms a general perspective for auditing G. Shaler, R. Srivastava

June 1990 Readings in uncertain reasoning

Publisher: Morgan Kaufmann Publishers Inc. Additional Information: full citation, ched by, index terms

Bibliometrics: Downloads (6 Weeks); n/a, Downloads (12 Months); n/a, Downloads (Overall); n/a, Citation Count; 4

4 VisPad: Integrating Visualization, Navigation and Synthesis

Yedendra B. Shrinivasan, Jarke J. van Wijk

October VAST '07: Proceedings of the 2007 I EEE Symposium on Visual Analytics Science and 2007 Technology - Volume 00 , Volume 00

Publisher: IEEE Computer Society

Full text available:

Additional Information: tuli citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

We present a new framework - VisPad - to support the user to revisit the visual exploration process, and to synthesize and disseminate information. It offers three integrated views. The data view allows the user to interactively explore the data. The ...

5 Similarity Measurement Between Images

Chaur-Chin Chen, Haueh-Ting Chu

July COMPSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference - Volume 02, Volume 02

Publisher: IEEE Computer Society

Full text available: Publisher

Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

Experimental results of applying two similarity measurements, Euclidean distance and chord distanc, to test a set of six Brodatzy's textures are reported. Experiments show that in addition to feature extraction, A similarity measurement between images.

Also published in:

July 2005 COMPSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference - Volume 02

Volume 02

6 Global stabilization for systems evolving on manifolds

M. Malisott, M. Krichman, E. Sontag

April 2006 Journal of Dynamical and Control Systems, Volume 12 Issue 2

Publisher: Kluwer Academic Publishers

Additional Information: juli citation, abstract, (elerences, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

We show that any globally asymptotically controllable system on any smooth manifold can be globally stabilized by a state feedback. Since we allow discontinuous feedbacks, we interpret the solutions of our systems in the "sample and hold" sense introduced.

Keywords: asymptotic controllability, control systems on manifolds, input-to-state stabilization

7 Discovery of Web Services Based on Collaborated Semantic Link Network

Fanglang Liu, Xiangleng Luc, Zheng Xu, Xuhui Liu

July WSCS '08: Proceedings of the IEEE International Workshop on Semantic Computing and

2008 Systems - Volume 00 , Volume 00

Publisher: IEEE Computer Society

Full text available:

Additional Information: tall citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

Web service becomes an important paradigm for internet application. To realize users' complex requirements, services with different functions, but sharing common features, should be selected quickly from a huge number of services on internet to ...

Keywords: Web servcie, discovery, collaboration

8 Achieving Stricter Correctness Requirements in Multilevel Secure Databases: The Dynamic Case Vijayalakshmi Atluri, Elisa Bertino, Sushil Jajodia

September

Proceedings of the IFIP WG11.3 Working Conference on Database Security VII 1993

Publisher: North-Holland Publishing Co.

Additional Information: toll citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

9 Mobile Shared Workspaces to Support Construction Inspection Activities

Sergio F. Ochoa, Jose A. Pino, Gabriel Bravo, Nicolas Dujovne, Andrés Nevem

Proceeding of the 2008 conference on Collaborative Decision Making: Perspectives and Challenges 2008

Publisher: IOS Press

Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): n/a. Downloads (12 Months): n/a. Downloads (Overall): n/a. Citation Count: 0

Typically, mobile shared workspaces are not used in the construction industry. However, they could play an important role to increase communication among workers, organize work more efficiently, reduce the coordination cost, and keep an updated overview ...

Keywords: Construction Industry, Loosely-Coupled Work, Mobile Collaboration, Mobile Shared Wokrkspaces, Support Of Directional Communication

10 Supporting RFID-based item tracking applications in Oracle DBMS using a bitmap datatype Ying Hu, Seema Sundara, Timothy Chorma, Jagarinathan Srinivasan

August VLDB '05: Proceedings of the 31st international conference on Very large data bases 2005

Publisher: VLDB Endowment

Full text available: (200.93 Additional Information: full citation, abottact, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 230. Downloads (12 Months): 319. Downloads (Overall): 1092. Citation Count: 6

Radio Frequency Identification (RFID) based item-level tracking holds the promise of revolutionizing supplychain, retail store, and asset management applications. However, the high volume of data generated by item-level tracking poses challenges to ...

11 Improved Trailing Digits Estimates Applied to Optimal Computer Arithmetic

🚵 Joaquin Bustoz, Alan Feldstein, Richard Goodman, Seppo Linnainmaa

October 1979 Journal of the ACM (JACM), Volume 26 Issue 4

Publisher: ACM & Request Fermissing

Full text available: (769.42 Additional Information: (uk gitation, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 31, Downloads (Overall): 218, Citation Count: 1

12 Workshop on aggregated search

Variessa Murdock, Mounia Lalmas

November 2008 SIGIR Forum , Volume 42 Issue 2

Publisher: ACM

Full text available: Full text available: KR) Additional Information; tull citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): 72, Downloads (12 Months): 114, Downloads (Overall): 114, Citation Count: 2

The Workshop on Aggregated seeks to define the research problems for aggregated search results, and to build a community of researchers working in this emerging area. Aggregated search addresses the issues of how to select and rank resources, how to ...

13 Square Rooting Algorithms for Integer and Floating-Point Numbers

R. Hashemian

August 1990 I EEE Transactions on Computers , Volume 39 Issue 8

Publisher: IEEE Computer Society

Full text available: Publisher. Additional Information: iuil citation, abstract, references, cited by index terms.

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 3

An algorithm for evaluating the square root of integers and real numbers is developed. The procedure consists of two parts: one to obtain a close estimate of the square root and the other to modify the initial value, iteratively, until a precise root un.

Keywords: bit-shift operation, close estimate, digital arithmetic, division by 2, fast converging iteration, floating-point numbers, initial value modification, integer numbers, iterative methods, number theory., precise root, real numbers, square rooting algorithms

14 Simple and elficient scheduling scheme in sensor networks.

Ensal A. Alzuroa, Hesham N. Elmahdy, Gamai Darwish

August 2008 Al C'08: Proceedings of the 8th conference on Applied informatics and communications Publisher: World Scientific and Engineering Academy and Society (WSEAS)

Additional Information: full chation, obstroct, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

The design of data communication protocols in wireless sensor networks often take into account real-time delivery of reports of the mission critical applications. The sensed data need to be delivered with some realtime constraints, such as end-to-end ...

Keywords: braided routing, multipaths routing, real-time communication, scheduling scheme, sensor networks

15 Presenting in html

Euk Wilde, Philippe Cattin

August DocEng '07: Proceedings of the 2007 ACM symposium on Document engineering

Publisher: ACM & Request Parmissions

Full text available: Fdf (207.13 Additional Information: full citation, applicact, index ferms

Bibliometrics: Downloads (6 Weeks): 115, Downloads (12 Months): 129, Downloads (Overall): 176, Citation Count: 0

The management and publishing of complex presentations is poorly supported by available presentation software. This makes it hard to publish usable and accessible presentation material, and to reuse that material for continuously evolving events. XSUdv ...

Keywords: XSLidy, presentation

16 A critical analysis of the DESSERT information model (poster)

Richard Meade, Ahmed Patel, Declan O'Sullivan, Mark Tierney

January Proceedings of the fourth international symposium on Integrated network management IV 1995

Publisher: Chapman & Hall, Ltd.

Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

17 Secure Prolog-based mobile code

Seng Wai Loke, Andrew Davison

May 2001 Theory and Practice of Logic Programming, Volume 1 Issue 3

Publisher: Cambridge University Press

Additional Information: full cliation, abstract, reterences

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

LogicWeb mobile code consists of Prolog-like rules embedded in Web pages, thereby adding logic programming behaviour to those pages. Since LogicWeb programs are downloaded from foreign hosts and executed locally, there is a need to protect the client ...

Keywords: Prolog, World Wide Web, mobile code security

18 Multivariate Bernstein and Markov inequalities

Z. Ditzian

September 1992 Journal of Approximation Theory, Volume 70 Issue 3
Publisher: Academic Press, Inc.

Publisher: Academic Press, Inc.
Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 2

19 TTTC Newsletter

IEEE Design & Test Staff

October 1994

94 IEEE Design & Test , Volume 11 Issue 4

Publisher: IEEE Computer Society Press

Full text available: Publisher

Additional Information: full offetion

Bibliometrics: Downloads (6 Weeks); n/a, Downloads (12 Months); n/a, Downloads (Overall); n/a, Citation Count: 0

20 Encoder Buffer Constraints for Video Transmission Over Networks with No Quality-of-Service

Guarantees

July ISCC '01: Proceedings of the Sixth IEEE Symposium on Computers and Communications

2001 Publisher: IEEE Computer Society

Full text available: Publisher

Additional Information: full challers, abstract, cited by

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 1

Abstract: Real-time transmission of video over networks with no QoS guarantees (e.g., the Internet) is increasingly becoming an important application area in multimedia communications. One of the key challenges in this area is maintaining continuous...

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2.2.

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